

ABSTRACT

A composition for use in cardiovascular therapy includes transfer factor. The transfer factor may be nonmammalian transfer factor, such as that derived from eggs, or mammalian transfer factor, such as that derived from colostrum. The composition may also include one or more of the following: an LDL receptor-binding element; a blood flow-enhancing element; a cholesterol reducing element; a fat oxidation prevention element, and an antioxidant. Treatment methods include enlisting the immune system of a subject receiving therapy to attack pathogens that cause inflammation of blood vessels or to otherwise reduce inflammation of blood vessels.